

There is a problem of making it possible to set up a driver with a simple operation when a driver for a peripheral device on the network is not

5 installed. As an exemplary scheme for solving such
a problem, the following scheme is provided. When a
driver setup instruction is given, an instruction
is sent to the specified PC to perform an operation
to set up the driver specified by the user, and the
10 information processing unit performs the operation
to set up the driver based on the instruction. For
example, when the peripheral device is a printer,
the information processing unit determines whether
or not the setup operation has been completed
15 normally, and if the driver has been correctly
installed, test printing is executed.